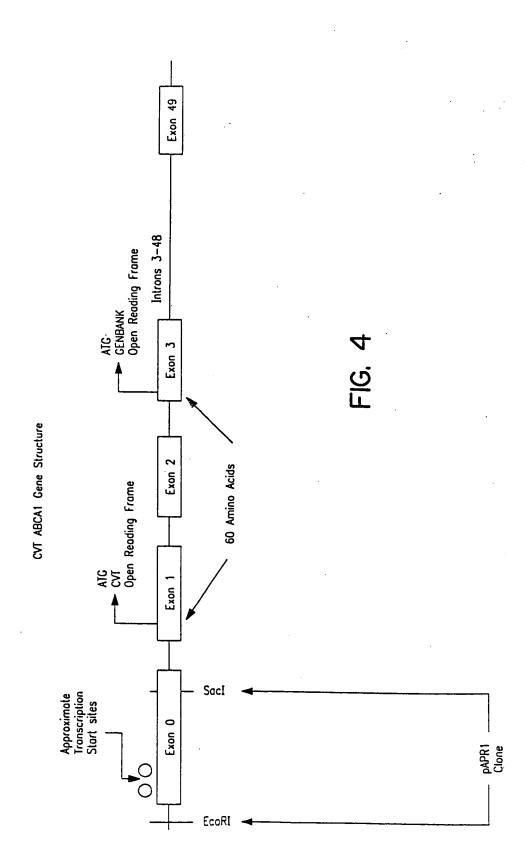


FIG. 3



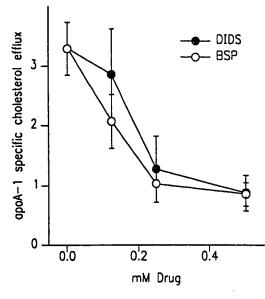


FIG. 5



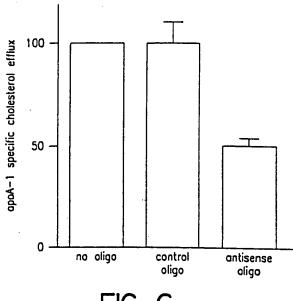
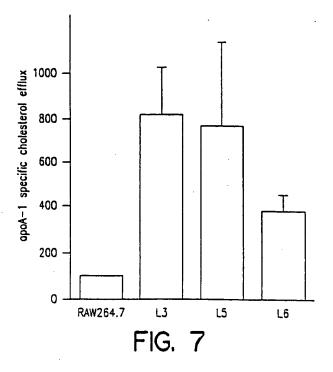
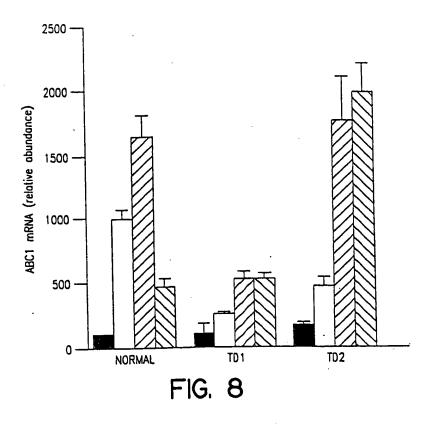
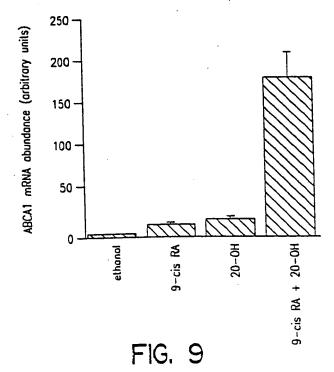


FIG. 6











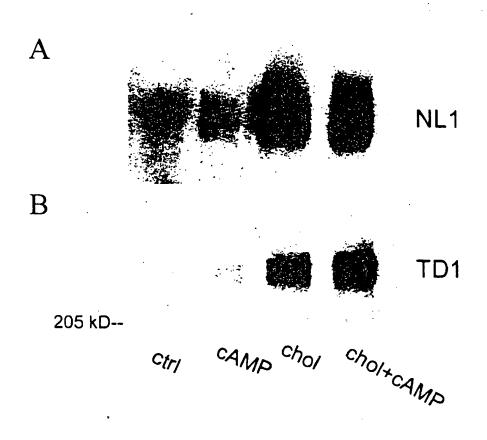
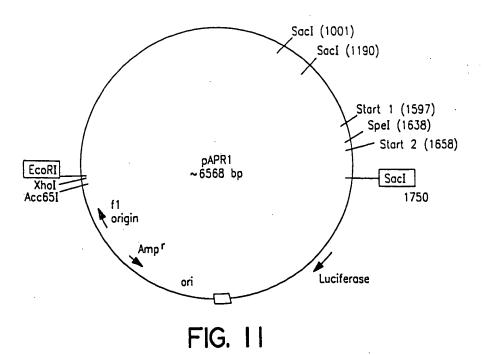
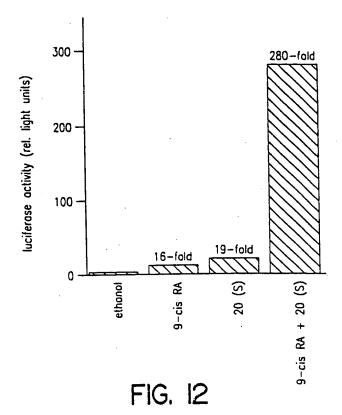


Fig. 10









ABC1 gene 5' flanking region

1	1 GAATTCCTTGCTGGTGGCTCCACATGCACTTCCAGGGCCTGCTTGGCTCTTCTATGGGTCTGTCCTGAGGTGTTGATAGAACCACTGATGTGAGTACTGG
101	101 GCTTGAGCGTGGCCTGGAGATCCTGTTGACTGTAGCATGGAGGGGCTTGTCAGCTGAATGTCTGTATGCAGGTGGTGGTGGAGTTCTGGAATATGATGAG
201	201 CTGGAGGTGGGAAGAGAAGTAGGCTTGGGGCAGCTCTCTCATGCCACCTCATTCTGGCCAAAACTCAGGTCAAACTGTGAAGAGTCTAAATGTGAATCTG
301	301 CCCTTCAAGGTGGCTACAAAGGTATCTTTGTCAAGGTAGGAGCCTTGTGGCCTCCACGTGCACTTCCAGGGCCTGCTTGGCCTCTTCTACGGGTCTGTC
401	401 CIGAGICTICTAIGAAICTCCCTICAGGGCAGAITCAIAITITAGACICTICACAGITIGACCIGAGIITIGGCCAGAAIAAGGIGACAITIAGITIGITG
501	501 GCTTGATGAATGACTTAAATATTTAGACATATGGTGTGTGT
601	601 CCCCCTACAGCCAAAGGCAAACAGATAAGTTGGAGGTCTGGAGTGGCTACATAATTTTACACGACTGCAATTCTCTGGCTGCACTTCACAAATGTATACA
701	701 AACTAAATACAAGTCCTGTGTTTTTATCACAGGGAGGCTGATCAATATAATGAAATTAAAAGGGGGCTGGTCCCATATTGTTGTTTTTGTTTG
801	801 GITICTITITITIGITITITIGGGCTCCTTCCTCTCAATTTATGAAGAAGCAGTAAGATGTTCCTCTCGGGTCCTCTGAGGGACCTGGGGAGCTCAGGC
901	901 TGGGAATCTCCAAGGCAGTAGGTCGCCTATCAAAATCAAAGTCCAGGTTTGTGGGGGGAAAACAAAAGCAGCCCATTACCCAGAGGACTGTCCGCCTTC
1001	1001 CCCTCACCCCAGCCTAGGCCTTTGAAAGGAAACAAAAGACAAAATGATTGGCGTCCTGAGGGAGATTCAGCCTAGAGCTCTCTCT
1101	1101 CTCCCTCCGGCTGAGGAAACTAACAAAGGAAAAAATTGCGGAAAGCAGGATTTAGAGGAAGCAAATTCCACTGGTGCCCTTGGCTGCCGGGAACGTG
1201	1201 GACTAGAGAGTCTGCGGCGCAGCCCCGAGCCCAGCGCTTTCCCGCGCGTCTTAGGCCGGGGGGGG
1301	1301 GACACCTGCTGTACCCTCCACCCCACCCCACCCCCCCCCC
1401	1401 GGCTCCACGTGCTTTCTGCTGAGTGACTGAACTACATAAACAGAGGCCGGGAACGGGGCGGGGAGGAGGAGAGGACACGGCTTTGACCGATAGTAACCTC
1501	1501 <u>recect</u> pegtgcagccgaatctataaaaggaactagtcccggcaaaaaccccgtaattgcgagcga
1601	1601 GACCCTTCTCCCGGGCTGCGGCAGGGCAGGGCGGGGGGGG
•	transcription start site

__nuclear hormone receptor half site

-TATA box

___LXR response element

SP1 site



ABC1 gene 5' flanking region

-	1 CAAATTOCTTOCTTOCTTOCATGCACTTCCAGGGCCTGCTTGGCTCTTTCTATGGGTCTGTGCTGAGTGTTGATAGAACCACTGATGTGAGTACCTGG
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707	JOI CULLICARGO ISSUE ANTOCCTICAGGGCAGATICATATITAGACTETICACAGTITIGACCTGAGTITITGGCCAGAATAAGGTGACATITAGTITGTTG
10 1	401 CIGACICITETATION CONTRACATA TATA GALGA TATA GALGA TACCA ACTUACITATA CONTRACATA TATA GALGA TATA CATA CATA CATA CATA CATA CATA GALGA TATA GALGA TATA GALGA TATA GALGA TATA GALGA TATA GALGA TATA CATA CATA CATA CATA CATA CATA GALGA TATA GALGA TATA GALGA TATA CATA CATA CATA CATA CATA CATA CA
100	501 CCCCTACAGCCAAAGGCAAACAGATAAGTTGGAGGTCTGGAGTGGCTACATAATTTTACACGACTGCAATTCTCTGGCTGCACTTCACAAATGTATACA
707	701 AACTAAATACAAGTCCTGTGTTTTTATCACAGGGAGGCTGATCAATATAATGAAATTAAAAGGGGGCTGGTCCCATATTGTTTTTTTT
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5 5	101 CCCCTCGCTGGGGAAACTAACAAAGGAAAAAAAAATTGCGGAAAGCAGGATTTAGAGGAAGCAAATTCCACTGGTGCCCTTGGCTGCCGGGAACGTG
נסל.	101 CITECTION CONTROLLES CONTROLL
107	201 GACIANAMONICIO CONTROLO CO
301	301 GACACCIGCIGIACAGO CONTRA C
401	GGCTCCACGIGCTITCIGGIGAGIGAGIGAGIGAGIGAGIGAGIGAGIGAGIGAG
501	501 TGCGCTCGGTGCAGCCGAATCTATAAAAGGAACTAGTCCCGGCAAAAACCCCGTAATTGCGAGCGA
.601	.601 GACCCTTCTCCCGGGCTGCGGCAGGGCAGGGGGGGGGGG

___nuclear hormone receptor half site

_____LXR response element

spl site

transcription start site

-TATA box